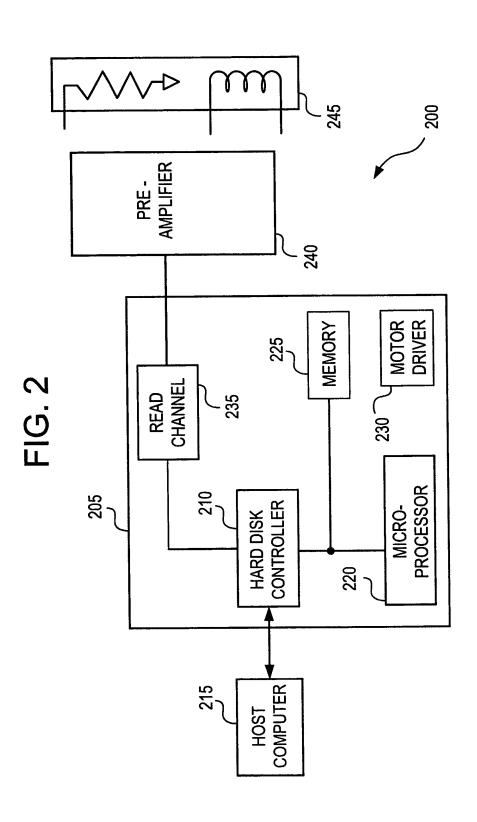
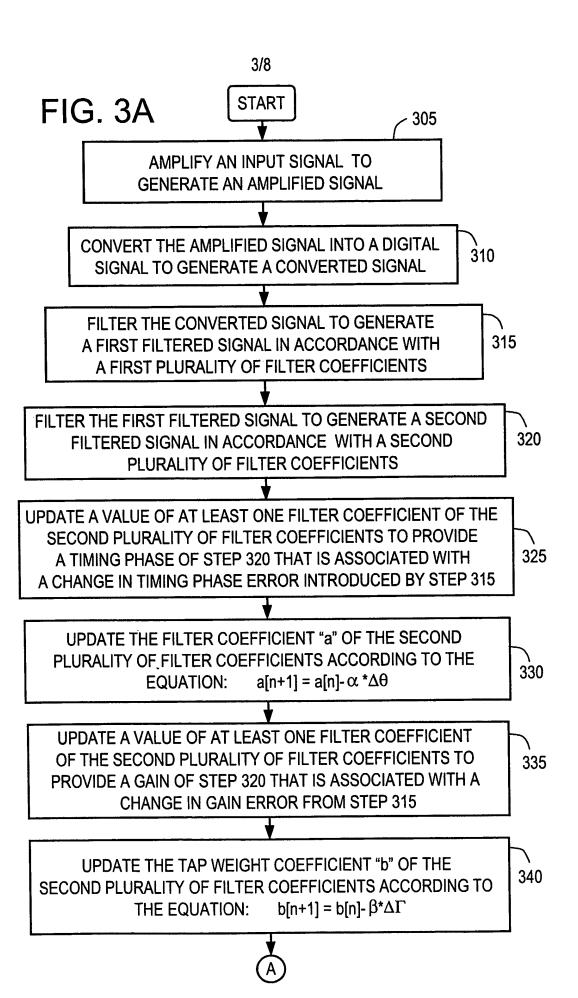
BEST AVAILABLE COPY

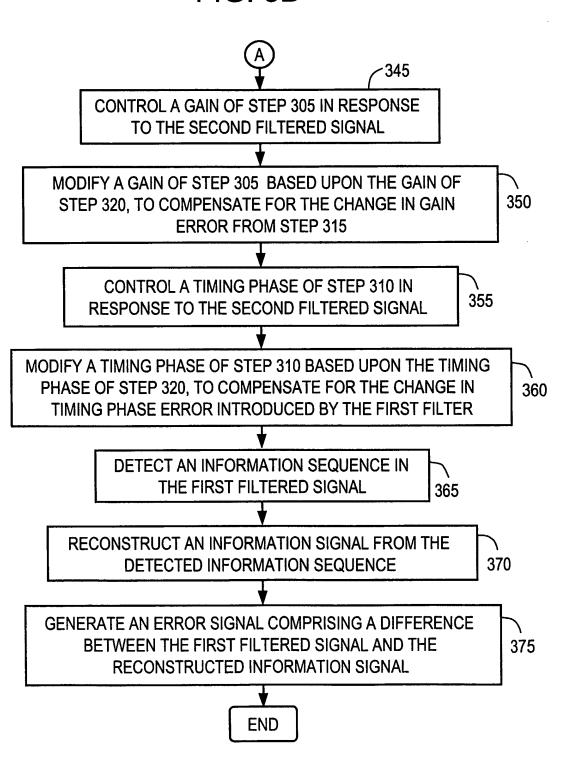






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FIG. 3B





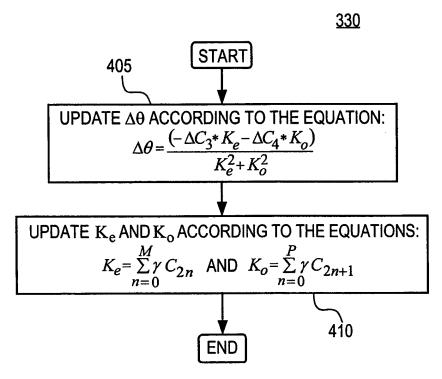
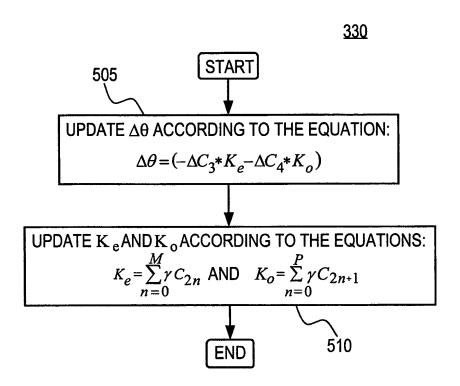
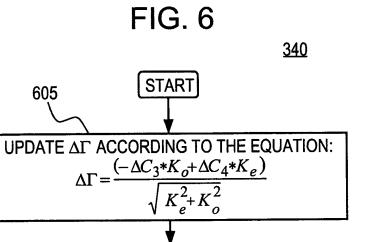


FIG. 5





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UPDATE
$$K_e$$
 AND K_o ACCORDING TO THE EQUATIONS:
$$K_e = \sum_{n=0}^{M} \gamma C_{2n} \quad \text{AND} \quad K_o = \sum_{n=0}^{P} \gamma C_{2n+1}$$



